Euphemia Leung

List of Publications by Year
in descending order

136 papers	4,318 citations	109321 35 h-index	133252 59 g-index
142 all docs	142 docs citations	142 times ranked	6841 citing authors

#	Article	IF	Citations
1	Critical role for Î²7 integrins in formation of the gut-associated lymphoid tissue. Nature, 1996, 382, 366-370.	27.8	535
2	Epigenetic regulation in human melanoma: past and future. Epigenetics, 2015, 10, 103-121.	2.7	237
3	Haploinsufficiency of the NF-ÎºB1 Subunit p50 in Common Variable Immunodeficiency. American Journal of Human Genetics, 2015, 97, 389-403.	6.2	232
4	Gene transfer of antisense hypoxia inducible factor-1 Î± enhances the therapeutic efficacy of cancer immunotherapy. Gene Therapy, 2001, 8, 638-645.	4.5	148
5	Emerging Role of Long Non-Coding RNA SOX2OT in SOX2 Regulation in Breast Cancer. PLoS ONE, 2014, 9, e102140.	2.5	119
6	Mouse B7-H3 induces antitumor immunity. Gene Therapy, 2003, 10, 1728-1734.	4.5	112
7	Î²7 integrins contribute to demyelinating disease of the central nervous system. Journal of Neuroimmunology, 2000, 103, 146-152.	2.3	87
8	<scp>YM155</scp> downâ€regulates survivin and <scp>XIAP</scp>, modulates autophagy and induces autophagyâ€dependent <scp>DNA</scp> damage in breast cancer cells. British Journal of Pharmacology, 2015, 172, 214-234.	5.4	79
9	BIRC5/Survivin is a novel ATG12â€“ATG5 conjugate interactor and an autophagy-induced DNA damage suppressor in human cancer and mouse embryonic fibroblast cells. Autophagy, 2020, 16, 1296-1313.	9.1	78
10	Keeping abreast with long non-coding RNAs in mammary gland development and breast cancer. Frontiers in Genetics, 2014, 5, 379.	2.3	76
11	Comparison of the effects of the PI3K/mTOR inhibitors NVP-BEZ235 and GSK2126458 on tamoxifen-resistant breast cancer cells. Cancer Biology and Therapy, 2011, 11, 938-946.	3.4	74
12	TLR2, TLR4 and TLR9 polymorphisms and Crohn's disease in a New Zealand Caucasian cohort. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 1760-1766.	2.8	71
13	ZFAS1: a long noncoding RNA associated with ribosomes in breast cancer cells. Biology Direct, 2016, 11, 62.	4.6	71
14	Heterogeneity of expression of epithelialâ€“mesenchymal transition markers in melanocytes and melanoma cell lines. Frontiers in Genetics, 2013, 4, 97.	2.3	65
15	Anti-apoptotic proteins in the autophagic world: an update on functions of XIAP, Survivin, and BRUCE. Journal of Biomedical Science, 2020, 27, 31.	7.0	57
16	Synthesis and cytotoxicity of thieno[2,3-b]pyridine and furo[2,3-b]pyridine derivatives. European Journal of Medicinal Chemistry, 2014, 86, 420-437.	5.5	56
17	Cloning and Characterization of a Novel Î² Integrin-Related cDNA Coding for the Protein TIED (â€œTen Î²) Tj ETQq1 1 0.784314 rgBT /O Integrin Stalk Structure. Genomics, 1999, 56, 169-178.	2.9	55
18	MCF-7 breast cancer cells selected for tamoxifen resistance acquire new phenotypes differing in DNA content, phospho-HER2 and PAX2 expression, and rapamycin sensitivity. Cancer Biology and Therapy, 2010, 9, 717-724.	3.4	54

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19	Epistatic interactions between mutations of TACI (TNFRSF13B) and TCF3 result in a severe primary immunodeficiency disorder and systemic lupus erythematosus. Clinical and Translational Immunology, 2017, 6, e159.	3.8	54
20	Inhibition of HDAC3- and HDAC6-Promoted Survivin Expression Plays an Important Role in SAHA-Induced Autophagy and Viability Reduction in Breast Cancer Cells. Frontiers in Pharmacology, 2016, 7, 81.	3.5	53
21	Novel tyrosyl-DNA phosphodiesterase 1 inhibitors enhance the therapeutic impact of topoteÑan on inÂvivo tumor models. European Journal of Medicinal Chemistry, 2019, 161, 581-593.	5.5	52
22	The Î²7 integrin gene (Itgb-7) promoter is responsive to TGF-Î²1: defining control regions. Immunogenetics, 1998, 48, 184-195.	2.4	50
23	Polymorphisms in the organic cation transporter genes SLC22A4 and SLC22A5 and Crohn's disease in a New Zealand Caucasian cohort. Immunology and Cell Biology, 2006, 84, 233-236.	2.3	50
24	Overexpression of miR-595 and miR-1246 in the Sera of Patients with Active Forms of Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2015, 21, 520-530.	1.9	47
25	Multiple Isoforms of ANRIL in Melanoma Cells: Structural Complexity Suggests Variations in Processing. International Journal of Molecular Sciences, 2017, 18, 1378.	4.1	45
26	Can intracellular drug delivery using hyaluronic acid functionalised pH-sensitive liposomes overcome gemcitabine resistance in pancreatic cancer?. Journal of Controlled Release, 2019, 305, 89-100.	9.9	45
27	Potentiation of Growth Inhibitory Responses of the mTOR Inhibitor Everolimus by Dual mTORC1/2 Inhibitors in Cultured Breast Cancer Cell Lines. PLoS ONE, 2015, 10, e0131400.	2.5	43
28	Common Variable Immunodeficiency Disorders, T-Cell Responses to SARS-CoV-2 Vaccines, and the Risk of Chronic COVID-19. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3575-3583.	3.8	41
29	Identity between the novel integrin Î²7 subunit and an antigen found highly expressed on intraepithelial lymphocytes in the small intestine. Biochemical and Biophysical Research Communications, 1991, 176, 1443-1449.	2.1	40
30	Comparison of responses of human melanoma cell lines to MEK and BRAF inhibitors. Frontiers in Genetics, 2013, 4, 66.	2.3	40
31	Evidence for the Existence of Triple-Negative Variants in the MCF-7 Breast Cancer Cell Population. BioMed Research International, 2014, 2014, 1-7.	1.9	40
32	Anticancer organorhodium and -iridium complexes with low toxicity in vivo but high potency in vitro: DNA damage, reactive oxygen species formation, and haemolytic activity. Chemical Communications, 2019, 55, 12016-12019.	4.1	40
33	A synthesis, in silico, in vitro and in vivo study of thieno[2,3-b]pyridine anticancer analogues. MedChemComm, 2015, 6, 1987-1997.	3.4	39
34	Mucosal Addressin Cell-Adhesion Molecule-1 Controls Plasma-Cell Migration and Function in the Small Intestine of Mice. Gastroenterology, 2009, 137, 924-933.	1.3	38
35	mRNA transfection by a Xentry-protamine cell-penetrating peptide is enhanced by TLR antagonist E6446. PLoS ONE, 2018, 13, e0201464.	2.5	38
36	Molecular cloning of the mouse integrin beta 7 subunit.. Journal of Biological Chemistry, 1992, 267, 7352-7358.	3.4	37

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37	The effect of a thieno[2,3-b]pyridine PLC-Î³ inhibitor on the proliferation, morphology, migration and cell cycle of breast cancer cells. MedChemComm, 2014, 5, 99-106.	3.4	36
38	Synthesis and biological activity of pyrrole analogues of combretastatin A-4. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3001-3005.	2.2	34
39	Dual or multiple drug loaded nanoparticles to target breast cancer stem cells. RSC Advances, 2020, 10, 19089-19105.	3.6	34
40	Endocrine Therapy of Estrogen Receptor-Positive Breast Cancer Cells: Early Differential Effects on Stem Cell Markers. Frontiers in Oncology, 2017, 7, 184.	2.8	32
41	Angiostatin enhances B7.1-mediated cancer immunotherapy independently of effects on vascular endothelial growth factor expression. Cancer Gene Therapy, 2001, 8, 719-727.	4.6	30
42	Cloning, Sequence Analysis, and Chromosomal Localization of the Novel Human Integrin Î±11 Subunit (ITGA11). Genomics, 1999, 60, 179-187.	2.9	29
43	Regression of solid tumors by engineered overexpression of von Hippelâ€“Lindau tumor suppressor protein and antisense hypoxia-inducible factor-1Î±. Gene Therapy, 2003, 10, 2081-2089.	4.5	29
44	Molecular cloning of the mouse integrin beta 7 subunit. Journal of Biological Chemistry, 1992, 267, 7352-8.	3.4	28
45	Evidence that phospholipase C is involved in the antitumour action of NSC768313, a new thieno[2,3-b]pyridine derivative. Cancer Cell International, 2016, 16, 18.	4.1	27
46	A Bioactive <scp>l</scp>-Phenylalanine-Derived Arene in Multitargeted Organoruthenium Compounds: Impact on the Antiproliferative Activity and Mode of Action. Inorganic Chemistry, 2018, 57, 8521-8529.	4.0	26
47	Cloning of novel kinectin splice variants with alternative C-termini: Structure, distribution and evolution of mouse kinectin. Immunology and Cell Biology, 1996, 74, 421-433.	2.3	25
48	Associations between HLA Class I Alleles and Escape Mutations in the Hepatitis B Virus Core Gene in New Zealand-Resident Tongans. Journal of Virology, 2010, 84, 621-629.	3.4	25
49	Cloning of the mucosal addressin MAdCAM-1 from human brain: Identification of novel alternatively spliced transcripts. Immunology and Cell Biology, 1996, 74, 490-496.	2.3	24
50	Splicing of NOD2 (CARD15) RNA transcripts. Molecular Immunology, 2007, 44, 284-294.	2.2	24
51	Perspective: diagnostic laboratories should urgently develop T cell assays for SARS-CoV-2 infection. Expert Review of Clinical Immunology, 2021, 17, 421-430.	3.0	24
52	Identification of Multiple Forms of 180-kDa Ribosome Receptor in Human Cells. DNA and Cell Biology, 1998, 17, 449-460.	1.9	23
53	Relationships between Signaling Pathway Usage and Sensitivity to a Pathway Inhibitor: Examination of Trametinib Responses in Cultured Breast Cancer Lines. PLoS ONE, 2014, 9, e105792.	2.5	23
54	Recent Advancement and Technical Challenges in Developing Small Extracellular Vesicles for Cancer Drug Delivery. Pharmaceutical Research, 2021, 38, 179-197.	3.5	23

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55	Polymorphisms of CARD15/NOD2 and CD14 genes in New Zealand Crohn's disease patients. Immunology and Cell Biology, 2005, 83, 498-503.	2.3	22
56	The Cytotoxicity of Duocarmycin Analogues is Mediated through Alkylation of DNA, not Aldehyde Dehydrogenase 1: A Comment. Angewandte Chemie - International Edition, 2013, 52, 5442-5446.	13.8	22
57	The development of thieno[2,3-b]pyridine analogues as anticancer agents applying in silico methods. MedChemComm, 2014, 5, 186.	3.4	22
58	A Multitargeted Approach: Organorhodium Anticancer Agent Based on Vorinostat as a Potent Histone Deacetylase Inhibitor. Angewandte Chemie - International Edition, 2020, 59, 14609-14614.	13.8	22
59	Pyruvate anaplerosis is a mechanism of resistance to pharmacological glutaminase inhibition in triple-receptor negative breast cancer. BMC Cancer, 2020, 20, 470.	2.6	21
60	Construction and Adhesive Properties of a Soluble MAdCAM-1-Fc Chimera Expressed in a Baculovirus System: Phylogenetic Conservation of Receptor-Ligand Interaction. Scandinavian Journal of Immunology, 1995, 42, 235-247.	2.7	20
61	Comparison of growth factor signalling pathway utilisation in cultured normal melanocytes and melanoma cell lines. BMC Cancer, 2012, 12, 141.	2.6	20
62	In silico discovery and validation of potent small-molecule inhibitors targeting the activation function 2 site of human oestrogen receptor Î±. Breast Cancer Research, 2015, 17, 27.	5.0	20
63	The Regulatory Role of Long Noncoding RNAs in Cancer Drug Resistance. Methods in Molecular Biology, 2016, 1395, 207-227.	0.9	20
64	Synthesis and cytotoxicity of thieno[2,3-b]quinoline-2-carboxamide and cycloalkyl[b]thieno[3,2-e]pyridine-2-carboxamide derivatives. Bioorganic and Medicinal Chemistry, 2016, 24, 1142-1154.	3.0	19
65	The gene organization of the human Î²7 subunit, the common Î² subunit of the leukocyte integrins HML-1 and LPAM-1. International Immunology, 1992, 4, 1031-1040.	4.0	18
66	The mouse Î²7 integrin gene promoter: transcriptional regulation of the leukocyte integrins LPAM-1 and M290. International Immunology, 1993, 5, 551-558.	4.0	18
67	A Novel Extracellular Domain Variant of the Human Integrin Î±7 Subunit Generated by Alternative Intron Splicing. Biochemical and Biophysical Research Communications, 1998, 243, 317-325.	2.1	17
68	Virtual screening for novel Atg5â€“Atg16 complex inhibitors for autophagy modulation. MedChemComm, 2015, 6, 239-246.	3.4	17
69	Evidence That GRIN2A Mutations in Melanoma Correlate with Decreased Survival. Frontiers in Oncology, 2014, 3, 333.	2.8	16
70	Derivation of Breast Cancer Cell Lines Under Physiological (5%) Oxygen Concentrations. Frontiers in Oncology, 2018, 8, 425.	2.8	16
71	Genomic organization, chromosomal mapping, and analysis of the 5' promoter region of the human MAdCAM-1 gene. Immunogenetics, 1997, 46, 111-119.	2.4	15
72	Bioassay detects soluble MAdCAMâ€1 in body fluids. Immunology and Cell Biology, 2004, 82, 400-409.	2.3	15

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73	Investigation into Improving the Aqueous Solubility of the Thieno[2,3-b]pyridine Anti-Proliferative Agents. Molecules, 2018, 23, 145.	3.8	15
74	Cloning of a gene encoding a human leukocyte protein characterised by extensive heptad repeats. Gene, 1994, 144, 221-228.	2.2	14
75	The integrin Î±10 subunit: expression pattern, partial gene structure, and chromosomal localization. Cytogenetic and Genome Research, 1999, 87, 238-244.	1.1	14
76	A pseudosymmetric cell adhesion regulatory domain in the Î²7 tail of the integrin Î±4Î²7 that interacts with focal adhesion kinase and src. European Journal of Immunology, 2006, 36, 2203-2214.	2.9	13
77	IL4, IL10, IL16, and TNF polymorphisms in New Zealand Caucasian Crohnâ€™s disease patients. International Journal of Colorectal Disease, 2008, 23, 335-337.	2.2	13
78	Synthesis of aza-derivatives of tetrahydrofuran lignan natural products. Tetrahedron, 2015, 71, 9439-9456.	1.9	13
79	Synthesis of N -benzyl-des- D -ring lamellarin K via an acyl-Claisen/Paal-Knorr approach. Tetrahedron, 2017, 73, 1881-1894.	1.9	13
80	Synthesis and antiproliferative activity of 2-chlorophenyl carboxamide thienopyridines. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 135-138.	2.2	13
81	YM155 and BIRC5 downregulation induce genomic instability via autophagy-mediated ROS production and inhibition in DNA repair. Pharmacological Research, 2021, 166, 105474.	7.1	13
82	Immunologic and structural relatedness of the integrin Î²7complex and the human intraepithelial lymphocyte antigen HML-1. FEBS Letters, 1992, 296, 25-28.	2.8	12
83	Chromosomal ocations fo the genes coding for the integrin ?6 and ?7 subunits. Immunogenetics, 1992, 35, 58-61.	2.4	12
84	GPCR Modulation of Thieno[2,3-b]pyridine Anti-Proliferative Agents. Molecules, 2017, 22, 2254.	3.8	12
85	The SMAC mimetic LCL161 is a direct ABCB1/MDR1-ATPase activity modulator and BIRC5/Survivin expression down-regulator in cancer cells. Toxicology and Applied Pharmacology, 2020, 401, 115080.	2.8	12
86	Identification of cyclohexanone derivatives that act as catalytic inhibitors of topoisomerase I: effects on tamoxifen-resistant MCF-7 cancer cells. Investigational New Drugs, 2012, 30, 2103-2112.	2.6	11
87	Selected GRIN2A mutations in melanoma cause oncogenic effects that can be modulated by extracellular glutamate. Cell Calcium, 2016, 60, 384-395.	2.4	11
88	Glycophenotype of breast and prostate cancer stem cells treated with thieno[2,3-b]pyridine anticancer compound. Drug Design, Development and Therapy, 2017, Volume11, 759-769.	4.3	11
89	Validating TDP1 as an Inhibition Target for the Development of Chemosensitizers for Camptothecin-Based Chemotherapy Drugs. Oncology and Therapy, 2021, 9, 541-556.	2.6	11
90	Discovery of novel phosphatidylcholine-specific phospholipase C drug-like inhibitors as potential anticancer agents. European Journal of Medicinal Chemistry, 2020, 187, 111919.	5.5	10

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91	Perspective: the nose and the stomach play a critical role in the NZACE2-PÄ‡tari* (modified ACE2) drug treatment project of SARS-CoV-2 infection. Expert Review of Clinical Immunology, 2021, 17, 553-560.	3.0	10
92	Zebularine suppressed gemcitabine-induced senescence and improved the cellular and plasma pharmacokinetics of gemcitabine, augmented by liposomal co-delivery. International Journal of Pharmaceutics, 2021, 602, 120659.	5.2	10
93	Towards establishing extracellular vesicle-associated RNAs as biomarkers for HER2+ breast cancer. F1000Research, 2020, 9, 1362.	1.6	10
94	Severe COVID-19 is a T cell immune dysregulatory disorder triggered by SARS-CoV-2. Expert Review of Clinical Immunology, 2022, 18, 557-565.	3.0	10
95	Mapping of the human integrin ?7 gene (ITG?7) to 12q13.13 by non-isotopic in situ hybridization. Mammalian Genome, 1992, 2, 272-273.	2.2	9
96	Mucosal vascular addressin cell adhesion moleculeâ€1 is expressed outside the endothelial lineage on fibroblasts and melanoma cells. Immunology and Cell Biology, 2003, 81, 320-327.	2.3	9
97	Polymorphisms in NFKBIA and ICAM-1 genes in New Zealand Caucasian Crohn's disease patients. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 1666-1670.	2.8	9
98	Alternatively spliced forms of the P180 ribosome receptor differ in their ability to induce the proliferation of rough endoplasmic reticulum. Cell Biology International, 2008, 32, 473-483.	3.0	9
99	The cytotoxic potential of cationic triangulenes against tumour cells. MedChemComm, 2019, 10, 1881-1891.	3.4	9
100	Development of 2-Morpholino-N-hydroxybenzamides as anti-proliferative PC-PLC inhibitors. Bioorganic Chemistry, 2021, 114, 105152.	4.1	9
101	The (apparent) antibody paradox in COVID-19. Expert Review of Clinical Immunology, 2022, 18, 335-345.	3.0	9
102	The small GTP-binding proteins Rho and Rac induce T cell adhesion to the mucosal addressin MAdCAM-1 in a hierarchical fashion. European Journal of Immunology, 1999, 29, 2875-2885.	2.9	8
103	Leukocyte integrin Î±4Î²7 associates with heat shock protein 70. Molecular and Cellular Biochemistry, 2015, 409, 263-269.	3.1	8
104	Development, synthesis and biological investigation of a novel class of potent PC-PLC inhibitors. European Journal of Medicinal Chemistry, 2020, 191, 112162.	5.5	8
105	Production of Extracellular Vesicles Using a CELLine Adherent Bioreactor Flask. Methods in Molecular Biology, 2021, , 183-192.	0.9	8
106	Isolation of murine fetal thymus cell lines after infection with recombinant retroviruses containing the v-myc and v-Ha-ras oncogenes. Journal of Immunology, 1989, 142, 3746-53.	0.8	8
107	Synthesis of 3-Amino-2-carboxamide Tetrahydropyrrolo[2,3-b]quinolines. Synlett, 2016, 27, 2811-2814.	1.8	7
108	Synthesis, Antiproliferative Activity and Radical Scavenging Ability of 5-O-Acyl Derivatives of Quercetin. Molecules, 2021, 26, 1608.	3.8	7

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109	Conjugation of Palbociclib with MHI-148 Has an Increased Cytotoxic Effect for Breast Cancer Cells and an Altered Mechanism of Action. Molecules, 2022, 27, 880.	3.8	7
110	Inhaled modified angiotensin converting enzyme 2 (ACE2) as a decoy to mitigate SARS-CoV-2 infection. New Zealand Medical Journal, 2020, 133, 112-118.	0.5	7
111	Tracing the anticancer compound [Ru^{II}(Î·⁶-p-cymene)(8-oxyquinolinato)Cl] in a biological environment by mass spectrometric methods. Analytical Methods, 2021, 13, 1463-1469.	2.7	6
112	Tethered Aryl Groups Increase the Activity of Anti-Proliferative Thieno[2,3-b]Pyridines by Targeting a Lipophilic Region in the Active Site of PI-PLC. Pharmaceutics, 2021, 13, 2020.	4.5	6
113	Common Variable Immunodeficiency Disorders as a Model for Assessing COVID-19 Vaccine Responses in Immunocompromised Patients. Frontiers in Immunology, 2021, 12, 798389.	4.8	6
114	The delta-subunit of murine guanine nucleotide exchange factor eIF-2B. Characterization of cDNAs predicts isoforms differing at the amino-terminal end. Journal of Biological Chemistry, 1994, 269, 30517-23.	3.4	6
115	Nucleic Acid from Saliva and Salivary Cells for Noninvasive Genotyping of Crohn's Disease Patients. Genetic Testing and Molecular Biomarkers, 2008, 12, 587-589.	1.7	5
116	Towards establishing extracellular vesicle-associated RNAs as biomarkers for HER2+ breast cancer. F1000Research, 2020, 9, 1362.	1.6	5
117	Response to letter to the editor: the clinical utility of diagnostic T cell assays for COVID-19. Expert Review of Clinical Immunology, 2021, 17, 1159-1161.	3.0	5
118	Identification of novel Atg3-Atg8 inhibitors using virtual screening for autophagy modulation. Bioorganic Chemistry, 2021, 114, 105092.	4.1	5
119	Peroxisome proliferator-activated receptor-Î³ gene polymorphisms and Crohnâ€™s disease. International Journal of Colorectal Disease, 2007, 22, 453-454.	2.2	4
120	An optimised MALDI-TOF assay for phosphatidylcholine-specific phospholipase C. Analytical Methods, 2021, 13, 491-496.	2.7	4
121	A Multitargeted Approach: Organorhodium Anticancer Agent Based on Vorinostat as a Potent Histone Deacetylase Inhibitor. Angewandte Chemie, 2020, 132, 14717-14722.	2.0	4
122	Isolation of the 5? region of the human ITGB7 integrin gene. Immunogenetics, 1994, 39, 375-6.	2.4	3
123	Colony-stimulating factor-1 receptor gene polymorphisms and Crohnâ€™s disease. International Journal of Colorectal Disease, 2007, 22, 995-996.	2.2	3
124	Improving the solubility of anti-proliferative thieno[2,3-b]quinoline-2-carboxamides. Bioorganic and Medicinal Chemistry, 2021, 37, 116092.	3.0	3
125	In vitro breast cancer models for studying mechanisms of resistance to endocrine therapy. Exploration of Targeted Anti-tumor Therapy, 0, , 297-320.	0.8	3
126	Assignment<footref rid="foot01">¹</footref> of the murine kinectin gene (Ktn1) to mouse chromosome 14C2 by fluorescence in situ hybridization. Cytogenetic and Genome Research, 1998, 81, 87-88.	1.1	2

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127	PPAR-Î³ and Crohnâ€™s Disease in New Zealand. Gastroenterology, 2006, 130, 2249-2250.	1.3	2
128	SOX2OT Long Noncoding RNA Is Regulated by the UPR in Oestrogen Receptor-Positive Breast Cancer. Sci, 2021, 3, 26.	3.0	2
129	The enantioselective total syntheses of (+)-7-oxohinokinin, (+)-7-oxoarcitin, (+)-conicaol B and (â˜)-isopolygamain. Organic and Biomolecular Chemistry, 2022, 20, 4324-4330.	2.8	2
130	SOX2OT Long Noncoding RNA Is Regulated by the UPR in Oestrogen Receptor-Positive Breast Cancer. Sci, 2020, 2, 24.	3.0	1
131	SUâ€Eâ€Tâ€661: Quantitative MRI Assessment of a Novel Directionâ€Modulated Brachytherapy Tandem Applicator for Cervical Cancer. Medical Physics, 2015, 42, 3488-3488.	3.0	1
132	Incorporation of a Nitric Oxide Donating Motif into Novel PC-PLC Inhibitors Provides Enhanced Anti-Proliferative Activity. International Journal of Molecular Sciences, 2021, 22, 11518.	4.1	1
133	Disruption of Crystal Packing in Thieno[2,3-b]pyridines Improves Anti-Proliferative Activity. Molecules, 2022, 27, 836.	3.8	1
134	Expression of functional human interleukinâ€2 receptors in murine interleukinâ€3â€dependent cells. Immunology and Cell Biology, 1988, 66, 319-330.	2.3	0
135	Abstract 3452: YM155 induces autophagy-dependent cell death in Tamoxifen-resistant breast cancer cells.. , 2013, , .		0
136	SUâ€Eâ€Tâ€208: Comparison of MR Image Quality of Various Brachytherapy Applicators for Cervical Cancer. Medical Physics, 2015, 42, 3380-3380.	3.0	0